

ABSTRACT OF THE DISCLOSURE

A recording medium is structured by a recording layer, which is for storing storage data, and an indication layer, which is for indication information used for identifying the storage data, being laminated together. Writing and deletion are possible at the indication layer. A PC generates inputted storage data and indication information for identifying the storage data, and transmits them to a writing/reading device. The writing/reading device writes the storage data and the indication information to the recording medium. The storage data is written at the recording layer, and the indication information is written at the indication layer. The storage data stored at the recording medium can be easily and correctly grasped.